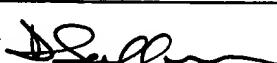
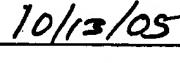


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		39780-1618P2C40		09/902,572			
		APPLICANT Ashkenazi et al.					
		FILING DATE: 07/10/01			GROUP: 1636		
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
DR	4,456,550	06/26/1994	Dvorak <i>et al.</i>	260	112		
	5,008,196	04/16/1991	Connolly <i>et al.</i>	435	240.2		
	5,036,003	07/30/1991	Olander <i>et al.</i>	435	70.1		
DR	5,240,848	08/31/1993	Keck <i>et al.</i>	435	240.2		
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AS	GenBank, Accession No.: P_AAF30502, WO 200119987, Pub Date: March 22, 2001, Fong <i>et al.</i> , "Composition comprising a PRO230, PRO216 or PRO302 polypeptide, agonist or antagonist for promoting or inhibiting angiogenesis and/or cardiovascularisation in mammals".						
	GenBank, Accession No.: P_AAA13199, WO 200015792-A2, Pub Date: March 23, 2000, Fong <i>et al.</i> , "A composition comprising PRO230, PRO216 or PRO302 polypeptides, agonists or antagonists useful for promotion or inhibition of cardiovascularisation, angiogenesis or endothelialisation in mammals".						
	GenBank, Accession No.: P_AAX52258, WO 9914328-A2, Pub Date: March 25, 1999, Chen <i>et al.</i> , "New isolated human genes and polypeptides used in, e.g. treatment of gastrointestinal ulceration".						
	GenBank, Accession No.: P_AAX25445, WO 9914234-A2, Pub Date: March 25, 1999, Fong <i>et al.</i> , "Composition comprising human polypeptides with anti-angiogenic activity".						
	GenBank, Accession No.: P_AAF72416, WO 200104311-A1, Pub Date: January 18, 2001, Ashkenazi <i>et al.</i> , "Sixty one nucleic acids encoding PRO polypeptides which are useful in the treatment of skin diseases, cancers and neurodegenerative diseases".						
	GenBank, Accession No.: P_ABL95586, WO 200208284-A2, Pub Date: January 18, 2001, Baker <i>et al.</i> , "One hundred and eighty seven nucleic acids encoding PRO polypeptides, useful in diagnosis and treatment of cardiovascular, endothelial or angiogenic disorders in a mammal".						
	GenBank, Accession No.: P_ABL88097, WO 200200690-A2, Pub Date: January 3, 2002, Baker <i>et al.</i> , "One hundred and eighty seven nucleic acids encoding PRO polypeptides, useful in diagnosis and treatment of cardiovascular, endothelial or angiogenic disorders in a mammal".						
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		APPLICANT Ashkenazi et al.	
		FILING DATE: 07/10/01	GROUP: 1636
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
<p><i>DS</i></p> <p>GenBank, Accession No.: AX454466, WO 0208284-A, Pub Date: January 31, 2002, Baker <i>et al.</i>, "Composition and methods for the diagnosis and treatment of disorders involving angiogenesis".</p>			
<p><i>DS</i></p> <p>GenBank, Accession No.: BD075577, JP 2001516580-A, Pub Date: October 2, 2001, Wood <i>et al.</i>, "Secretory and transmembrane polypeptide and nucleic acid encoding the same".</p>			
<p><i>DS</i></p> <p>GenBank, Accession No.: BD173394, JP 2002238588-A, Pub Date: August 27, 2002, Wood <i>et al.</i>, "Secretory and transmembrane polypeptide and nucleic acid encoding the same".</p>			
<p><i>DS</i></p> <p>GenBank, Accession No.: BD173075, JP 2002238587-A, Pub Date: August 27, 2002, Wood <i>et al.</i>, "Secretory and transmembrane polypeptide and nucleic acid encoding the same".</p>			
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<p><i>DS</i></p> <p>GenBank, Accession No.: BD172437, JP 2002223786-A, Pub Date: August 13, 2002, Wood <i>et al.</i>, "Secretory and transmembrane polypeptide and nucleic acid encoding the same".</p>			
<p><i>DS</i></p> <p>GenBank, Accession No.: BD175428, JP 2002253280-A, Pub Date: September 10, 2002, Wood <i>et al.</i>, "Secretory and transmembrane polypeptide and nucleic acid encoding the same".</p>			
<p><i>DS</i></p> <p>GenBank, Accession No.: P_ABV72656, WO 200268599-A2, Pub Date: September 6, 2002, Miano <i>et al.</i>, "New retinoid-inducible serine carboxypeptidase proteins and nucleic acids, useful for detecting or treating vascular diseases, e.g. vascular hyperplasia, atherosclerosis, asthma, glomerulonephritis, hypertension".</p>			
<p><i>DS</i></p> <p>GenBank, Accession No.: P_ABV77921, WO 200246465-A2, Pub Date: June 13, 2002, White <i>et al.</i>, "Identifying a gene involved in disease for treating hypoxia-regulated conditions, comprises comparing the transcriptome/ proteome of two cell types under different conditions and identifying a differentially regulated gene".</p>			
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<p>GenBank, Accession No.: AX188369, WO 0142467-A, Pub Date: June 14, 2001, Schlegel et al., "Genes, compositions, kits, and methods for identification, assessment, prevention and therapy of cervical cancer".</p>			
<p>GenBank, Accession No.: P_AAD12590, WO 200149728-A2, Pub Date: July 12, 2001, Kato et al., "Human proteins with hydrophobic domains and the nucleic acids encoding them, useful for preventing diagnosing and treating e.g. cancer, Alzheimer's and inflammation".</p>			
<p>GenBank, Accession No.: AX191563, WO 0149728-A, Pub Date: July 12, 2001, Kato et al., "Human proteins having hydrophobic domains and DNAs encoding these proteins".</p>			
<p>GenBank, Accession No.: AF113214; Direct Submission, Submitted: December 15, 1998, Liu et al., Molecular Medical Center for Cardiovascular Disease, Cardiovascular Institute, 167, Bei Li Shi Lu, Beijing 100037, P.R. China.</p>			
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		APPLICANT Ashkenazi et al.	
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<p>Dayhoff, Accession No.: CAC51169.1, WO 0149728-A, Pub Date: July 12, 2001, Kato <i>et al.</i>, Human Proteins having hydrophobic domains and dnas encoding these proteins".</p>			
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<p>Dayhoff, Accession No.: BAB55069.1, Direct Submission: May 10, 2001, Isogai <i>et al.</i>, Helix Research Institute, Genomics Laboratory, 1532-3 Yana, Kisarazu, Chiba 292-0812, Japan.</p>			
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